Serial No. 10/602,687

SPECIFICATION:

On page 1 of the specification, please replace the title with the following amended title:

VOICE CONTROL SYSTEM SUBSTITUTING THE OPPOSITELY-WORKING

COMMAND IN A PAIR IF THE RECOGNIZED COMMAND IS NOT SELECTABLE FOR

THE GIVEN SYSTEM STATE

On page 30 of the specification, please replace the Abstract paragraph with the following amended paragraph:

A speech recognition (SR) dictionary switching unit selects a SR dictionary including commands that are for controlling target devices and selectable in current operating states detected by a device-state detecting unit. When a SR engine recognizes an uttered command of a user, it collates the speech with the commands included in the selected SR dictionary.

Commands that are If the command is not selectable in the current operating states of the target devices and is one of a reciprocal pair of commands working oppositely to each other, the other of the reciprocal pair is substituted for the command are thereby never determined as the uttered eommand. This results in decreasing unreasonable and unpleasant feeling of the user in voice manipulation.